

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	27	integrator near microprocessor	USPAT	OR	OFF	2006/05/22 15:25
S2	36	324/142.ccls. and optical with signal	USPAT	OR	OFF	2006/05/22 13:12
S3	19	324/142.ccls. and optical with diode	USPAT	OR	OFF	2005/06/16 19:18
S4	2	optical adj isolator and meter and diode with parallel with transistor	USPAT	OR	OFF	2005/06/16 19:22
S5	6863	diode with parallel with transistor	USPAT	OR	OFF	2005/06/16 19:22
S6	88	photodiode with parallel with transistor	USPAT	OR	OFF	2005/06/16 19:23
S7	51	photodiode with parallel with transistor and optical	USPAT	OR	OFF	2005/06/16 19:23
S8	4	photodiode near2 parallel near2 transistor and optical	USPAT	OR	OFF	2005/09/16 17:03

EAST Search History

S9	225	("3976941" "4031513" "4132981" "4190800" "4204195" "4209826" "4405829" "4497017" "4504831" "4617566" "4653076" "4688038" "4692761" "4713837" "4724435" "4757456" "4761725" "4841545" "4860379" "4866587" "4868877" "4912722" "4964138" "5053766" "5053774" "5056107" "5090024" "5115448" "5136614" "5140511" "5151866" "5155481" "5160926" "5166664" "5177767" "5179376" "5189694" "5204877" "5214587" "5228029" "5229996" "5239575" "5239584" "5252967" "5270704" "5280498" "5287287" "5307349" "5319679" "5345225" "5381462" "5383134" "5384712" "5390360" "5406495" "5438329" "5448570" "5455533" "5455822" "5457621" "5463657" "5473322" "5491473" "5495239" "5499243" "5511188" "5519388" "5522044" "5526389" "5528597" "5541589" "5544036" "5548527" "5559870" "5590179" "5592470" "5631636" "5659300" "5684472" "5692180" "5699276" "5717604" "5745901" "5748104" "5751914" "5751961" "5754830" "5778368" "5790809" "5805712" "5808558" "5822521" "5910799" "5963146" "6000034" "6041056" "6073174" "6078251" "6078909" "6100817" "6150955" "6160993" "6172616" "6199068" "4218737" "4783748" "5067136" "4940976" "5032833" "4644321" "4884021" "5079715" "5457713" "4607320" "4628313" "4975592" "5019955" "5111479" "5132985" "5280499" "4622627" "4727514" "4862493" "4956761" "6246677" "5416917" "5475742" "5500871" "5594740" "5943375" "4254472" "4600923" "4608699" "4611333" "4728950" "4922399" "4958359" "5086292" "5243338" "5479442" "6067029" "3455815" "3878512" "3973240" "4250489" "4415896" "4614945" "4623960" "4769772" "4839645" "4940974" "4972507" "5142694" "5260943" "5432507" "5450088" "5452465" "5455544" "5461558" "5553094" "5555508" "5619685" "5621629" "5627759" "5696501" "5787437" "5897607" "3858212" "4056107" "4361890" "4389702" "4438485" "4525861" "4680704" "4700280" "4707852" "4734680" "4749992" "5175675" "5194860" "5225994" "5285469" "5315531" "5329547" "5420799" "5475867" "5481750" "5493787" "5578500"	USPAT	OR	OFF	2005/06/22 12:01
----	-----	--	-------	----	-----	------------------

EAST Search History

S10	7	S9 and diode with parallel with transistor	USPAT	OR	ON	2005/06/22 12:02
S11	4119	optical near2 port	USPAT	OR	OFF	2005/06/22 12:11
S12	2437	optical near port	USPAT	OR	OFF	2005/06/22 12:12
S13	57	optical near port with diode	USPAT	OR	OFF	2005/06/22 12:15
S14	2	optical near port with diode with transistor	USPAT	OR	OFF	2005/06/22 12:16
S15	2	optical near port with diode same transistor	USPAT	OR	OFF	2005/06/22 12:16
S16	8	optical near port with diode and transistor	USPAT	OR	OFF	2005/06/22 12:26
S17	6	optical adj port with diode and transistor	USPAT	OR	OFF	2005/06/22 12:27

EAST Search History

S18	125	("2724821" "3794917" "3806875" "3826985" "3976941" "4007061" "4034292" "4077061" "4092592" "4096436" "4119948" "4120031" "4131844" "4156273" "4156931" "4156932" "4158810" "4186339" "4209826" "4213119" "4283772" "4291375" "4298839" "4301508" "4315248" "4335445" "4355361" "4359684" "4361877" "4378524" "4389702" "4399510" "4407061" "4415853" "4420721" "4422039" "4437059" "4438485" "4439764" "4467434" "4489384" "4497017" "4509128" "4516213" "4542469" "4566060" "4581705" "4600881" "4607320" "4621330" "4622627" "4623960" "4642634" "4646084" "4686460" "4692874" "4697180" "4700280" "4701858" "4713608" "4754219" "4757456" "4761725" "4794369" "4803632" "4814757" "4831327" "4853620" "4862493" "4866587" "4881027" "4884021" "4884070" "4884211" "4896106" "4902964" "4902965" "4908569" "4908769" "4922187" "4922399" "4931725" "4949029" "4951052" "4956761" "4975592" "4977368" "4978911" "4998061" "4999569" "5010335" "5014213" "5017860" "5019955" "5032785" "5059896" "5122735" "5140511" "5151866" "5153837" "5173657" "5175675" "5181026" "5184064" "5229713" "5245275" "5268633" "5270958" "5287287" "5296803" "5315527" "5325051" "5391983" "5457621" "5495167" "5537029" "5539304" "5544089" "5548209" "5548527" "5555508" "5903145" "6229295").PN. OR ("6504357"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 12:28
S19	19	S18 and optical near port	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 12:28

EAST Search History

S20	21	S18 and optical near2 port	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 12:51
S21	4	optical near diode with transistor with parallel	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 12:51
S22	23	("4249076" "4270050").PN. OR ("4417140").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 13:10
S23	1589	(method with reducing with power). clm.	USPAT	OR	OFF	2005/06/22 14:21
S24	2	(method with reducing with power with meter).clm.	USPAT	OR	OFF	2005/06/22 14:21
S25	0	(optical adj diode and meter and convert\$4 and ac with dc).clm.	USPAT	OR	OFF	2005/07/28 17:23
S26	0	(optical adj diode and meter and convert\$4 and ac with dc).ab.	USPAT	OR	OFF	2005/07/28 17:23
S27	0	(optical adj diode and meter and convert\$4 and ac with dc).ab.	US-PGPUB	OR	OFF	2005/07/28 17:23
S28	0	(optical adj diode and meter and convert\$4 and ac with dc).ab.	US-PGPUB	OR	OFF	2005/07/28 17:23
S29	0	(optical adj diode and meter and convert\$4 and ac with dc)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/28 17:23
S30	0	(optical adj diode and meter and convert\$4 and ac with dc)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 17:24
S31	7	(optical adj diode and meter and convert\$4 and ac with dc)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:10
S32	0	(optical adj diode with series with power with supply and meter).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:11
S33	0	(optical adj diode with series with power with supply).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:12
S34	1	(optical adj diode with series).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:12
S35	0	(optical adj diode with series with power with supply)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:13
S36	4	(optical adj diode with series)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:19

EAST Search History

S37	0	(optical adj diode with series with supply)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 18:19
S38	30	(US-4023887-\$ or US-4039897-\$ or US-4207557-\$ or US-4274082-\$ or US-4300125-\$ or US-4360879-\$ or US-4389702-\$ or US-4417140-\$ or US-4437059-\$ or US-4542469-\$ or US-4638124-\$ or US-4978911-\$ or US-5014213-\$ or US-5019955-\$ or US-5268633-\$ or US-5537029-\$ or US-5539304-\$ or US-5544089-\$ or US-5548527-\$ or US-5555508-\$ or US-5903145-\$ or US-5994898-\$ or US-6111399-\$ or US-6146025-\$ or US-6166840-\$ or US-6483290-\$). did. or (US-6504357-\$ or US-6597011-\$ or US-6762598-\$ or US-6889271-\$).did.	USPAT	OR	OFF	2005/09/16 16:01
S39	19	S38 and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 16:01
S40	0	optical adj (coupler isolator) with parallel with transistor and meter	USPAT	OR	OFF	2005/09/16 17:04
S41	0	optical adj (coupler isolator) with parallel with transistor and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 17:04
S42	72	optical adj (coupler isolator) with transistor and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 17:07
S43	0	optical adj (coupler isolator) with transistor with bypass and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 17:08
S44	0	optical adj (coupler isolator) with transistor with by\$1pass and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 17:08

EAST Search History

S45	7	optical adj (coupler isolator) with transistor and by\$1pass and meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 17:08
S46	15	"6504357"	USPAT	OR	OFF	2006/05/22 13:12